Martin Ssemugabi

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SUMMARY

Results-driven Full Stack Engineer with expertise in Full Stack development with JavaScript. Proven track record of collaborating in cross-functional teams to deliver user-friendly websites with captivating UI designs. Skilled in testing software for optimal performance and ensuring high-quality final products.

EXPERIENCE

Full Stack Engineer

March 5 March 2022 - 2023, Uganda

- Collaborated with front-end and back-end developers to achieve project goals
- Collaborated in the development of a user-friendly website with React, Redux, and Material UI (MUI)
- Identified and troubleshoot bugs to ensure optimal software performance
- Contributed to delivering a polished final product through meticulous testing
- Engaged in full-stack development to enhance functionality and user experience

Frontend Developer

True Soil Engineering 2024 - Present, Uganda

- Collaborated with front-end and back-end developers to achieve project goals
- Collaborated in the development of a user-friendly website with React, Redux, and Material UI (MUI)
- Identified and troubleshoot bugs to ensure optimal software performance
- Contributed to delivering a polished final product through meticulous testing
- Engaged in full-stack development to enhance functionality and user experience

EDUCATION

BSC in Applied Technology

Rexburg, Idaho • Brigham Young University • 2025

CERTIFICATES

Web and Computer Programming

Brigham Young University • August 2022

PROJECTS

FARM APPLICATION

Developed a React application that effectively handles comprehensive crop and sales management tasks within a

farm setting. The application not only addresses the logistical aspects of farm operations but also allows user

authentication in that a user can't post a sale or a crop without being authorized.

Project Links: Hosted Link, Loom Link

Project Repos: Backend & Frontend.

Titl

Titl is an innovative property management platform designed to streamline and optimize the property management

experience for landlords, property managers, and tenants. This repository houses the client-side application, built to

offer a seamless and user-friendly interface, facilitating efficient property management

Project Links: Hosted Link

Project Repos: Backend & Frontend.

PROMPT SPHERE

PromptSphere is an open-source AI prompting tool for modern world to discover, create and share cretive Prompts.

Project Links: Hosted Link

Project Repos: CLIENT

SKILLS

Full Stack Development, React.js, Redux, Material UI, Software Testing, JavaScript, Node.js, Express.js, Next.js